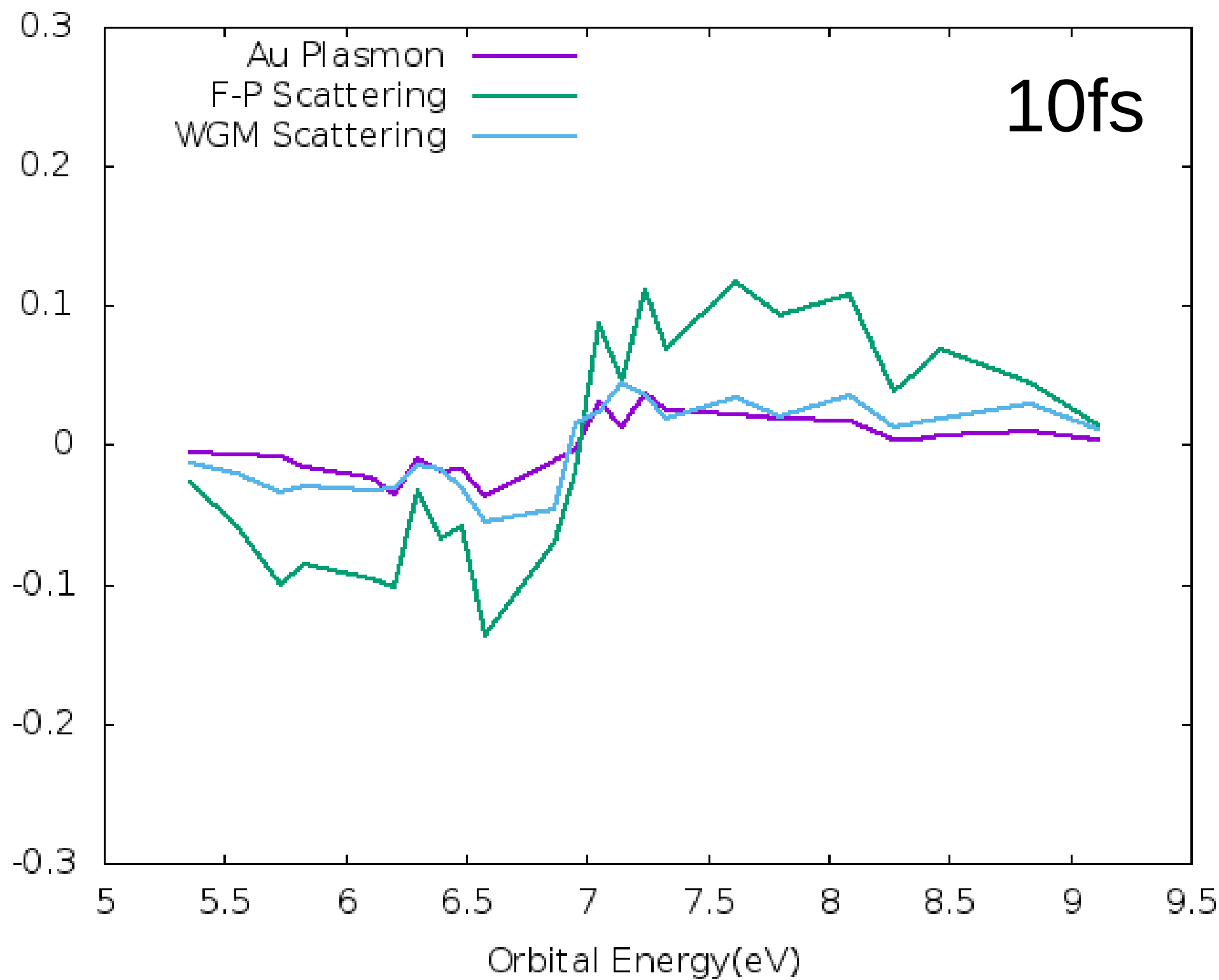


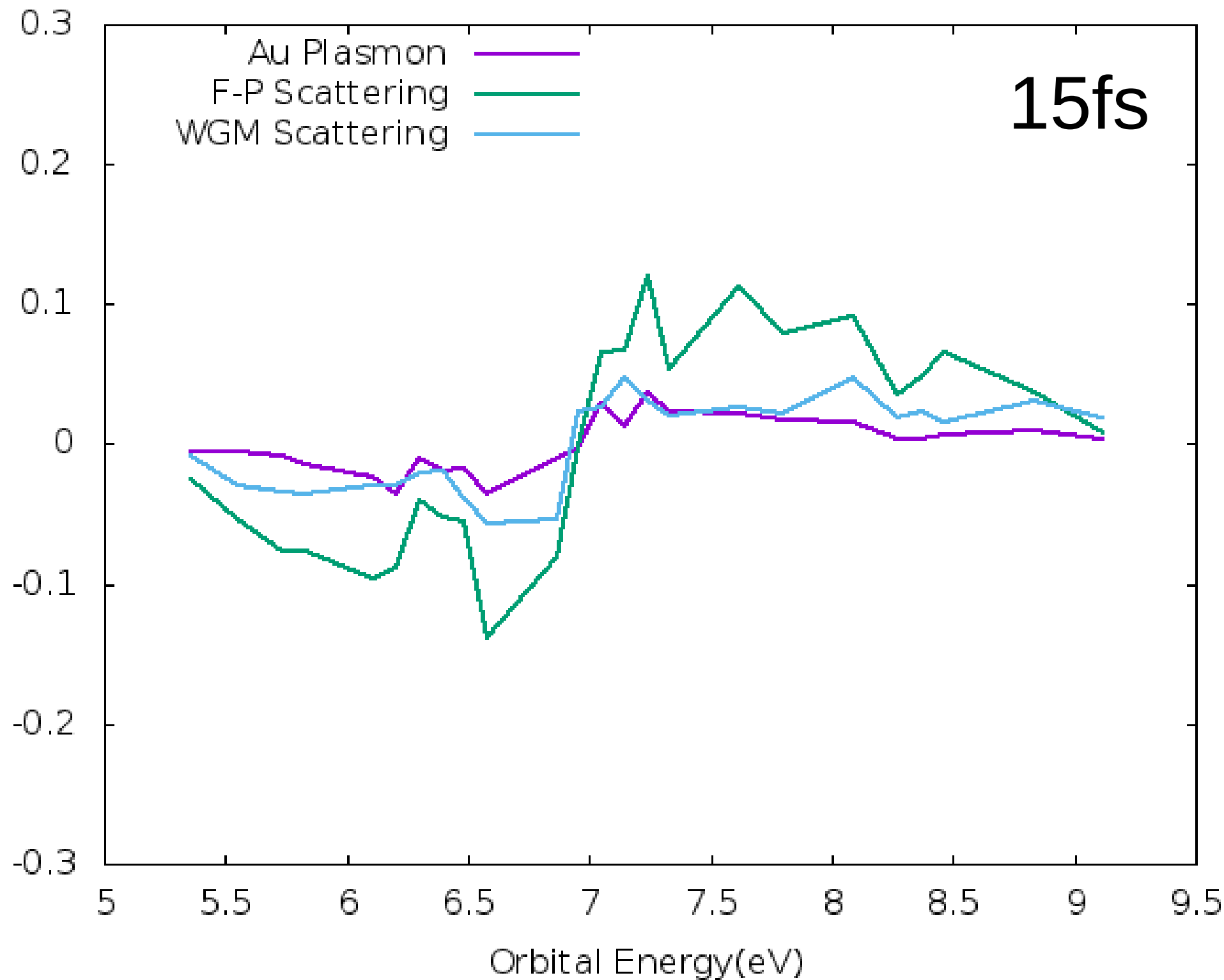
Change in Occupation



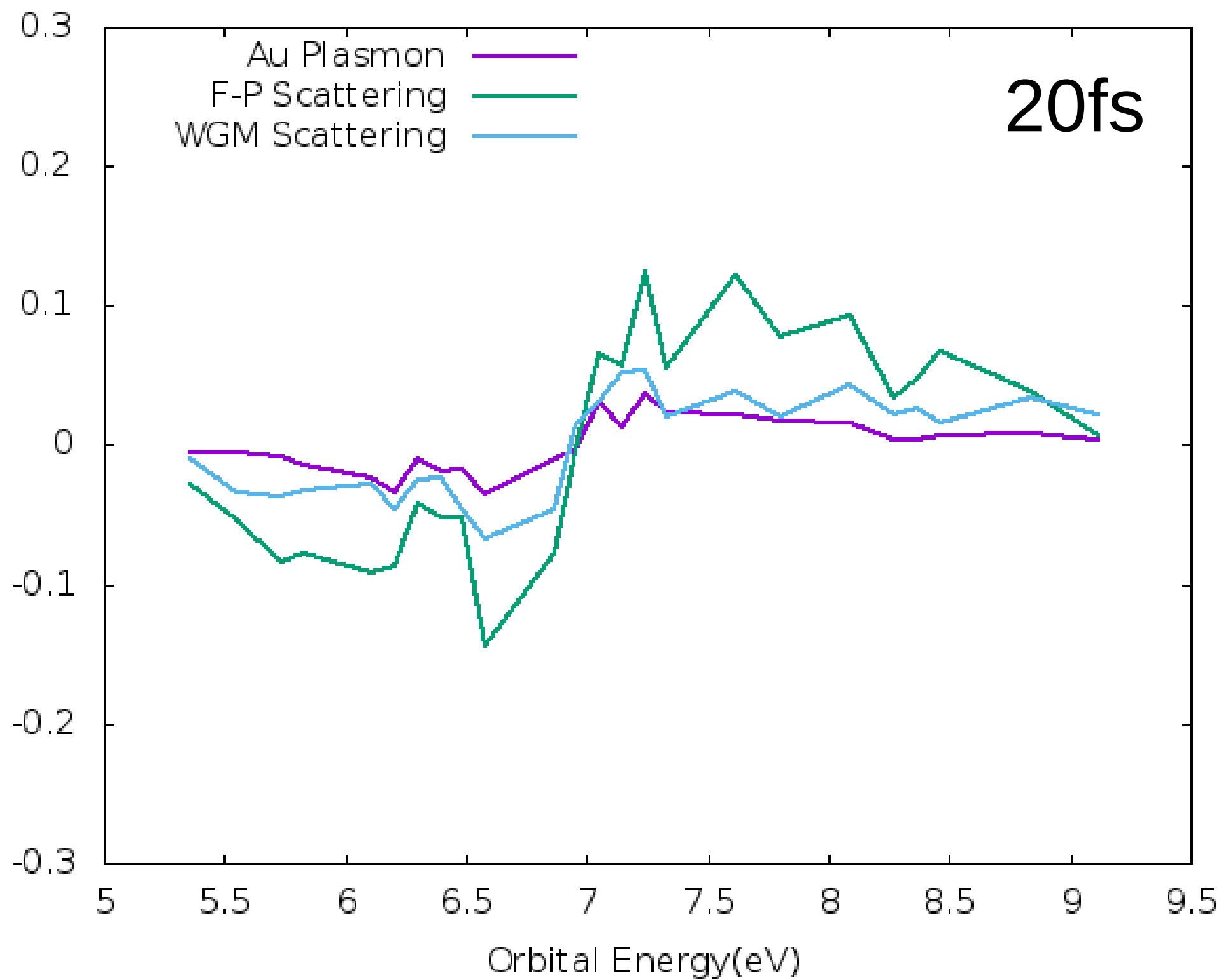
Change in Occupation

Au Plasmon
F-P Scattering
WGM Scattering

15fs



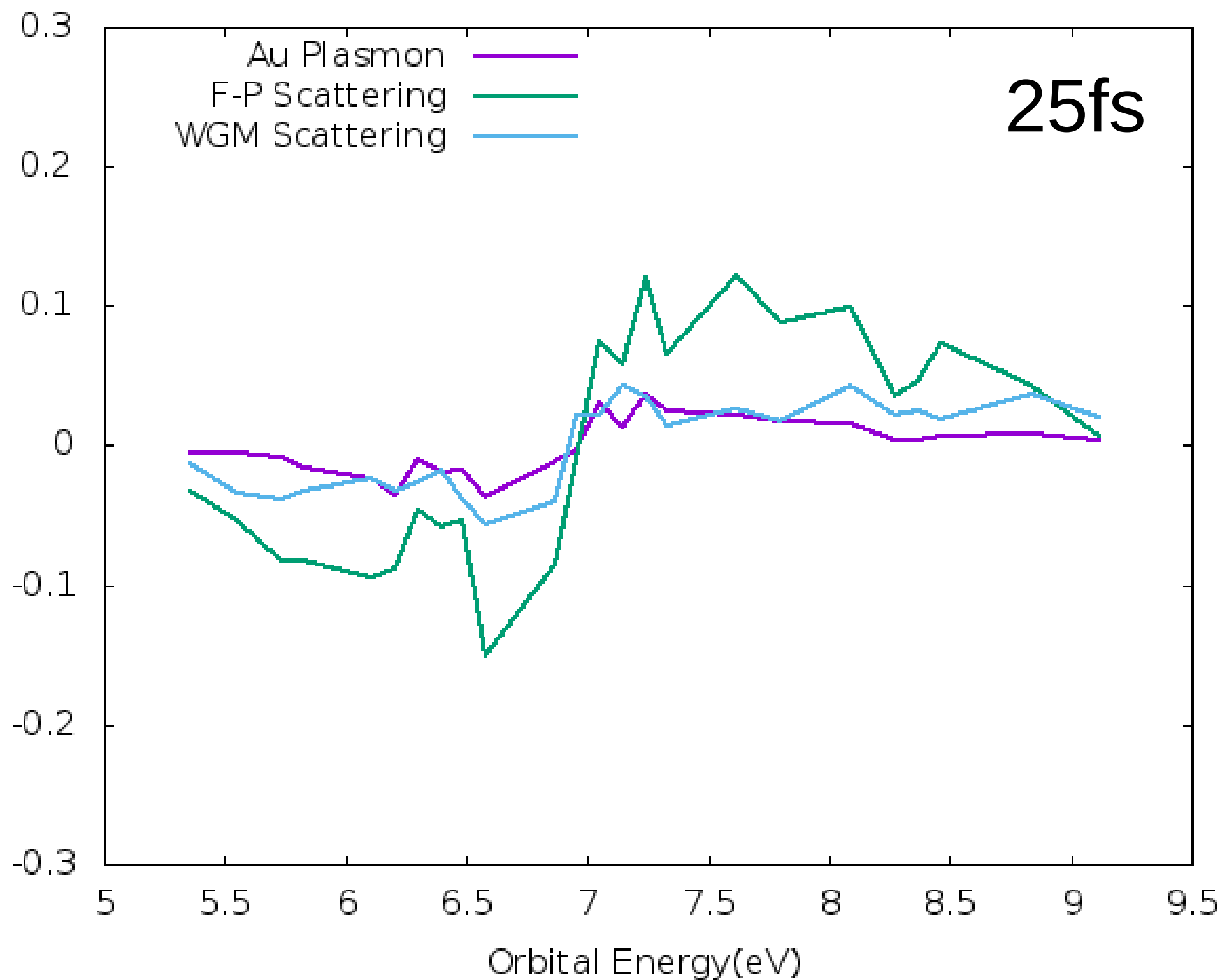
Change in Occupation



Change in Occupation

Au Plasmon
F-P Scattering
WGM Scattering

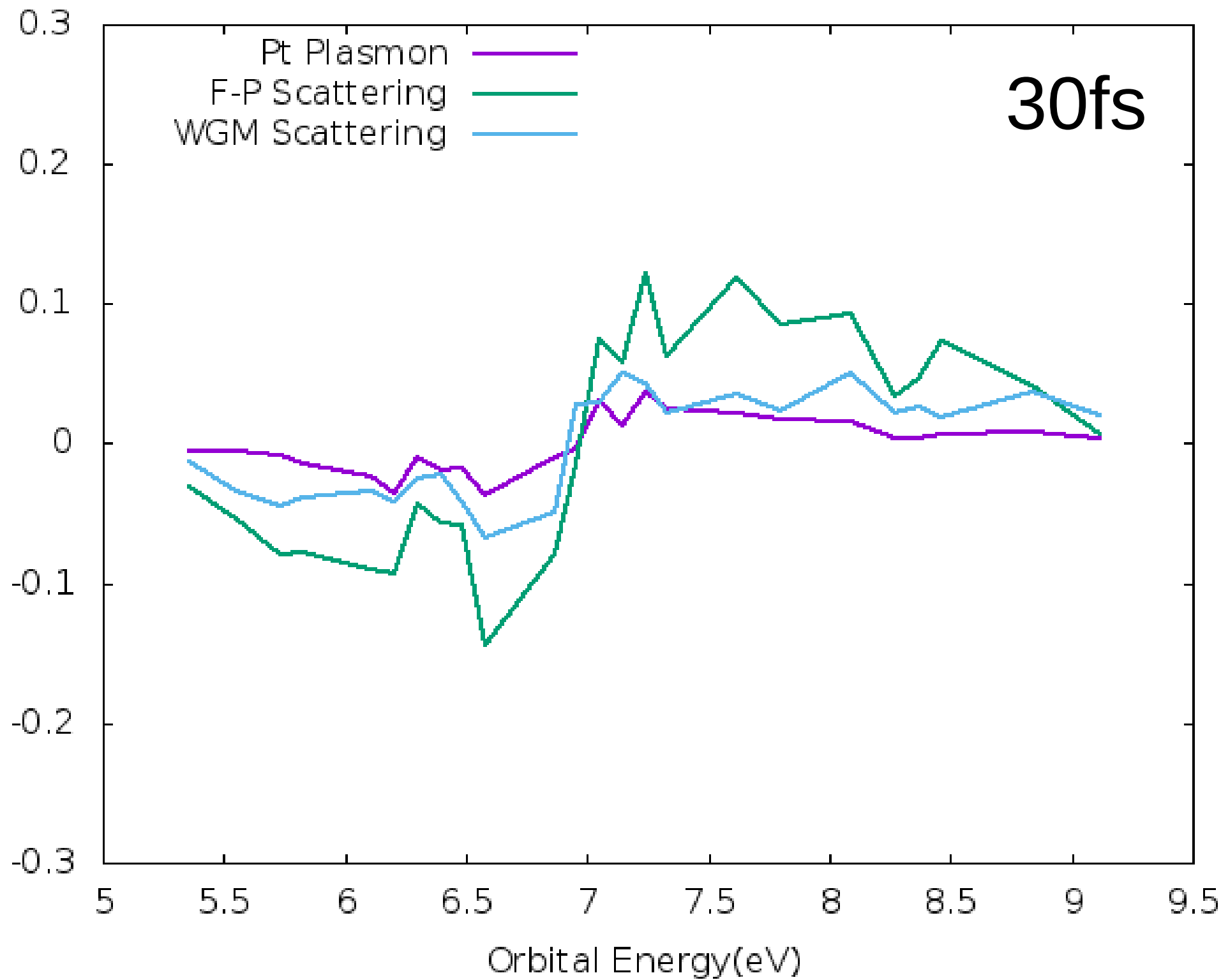
25fs



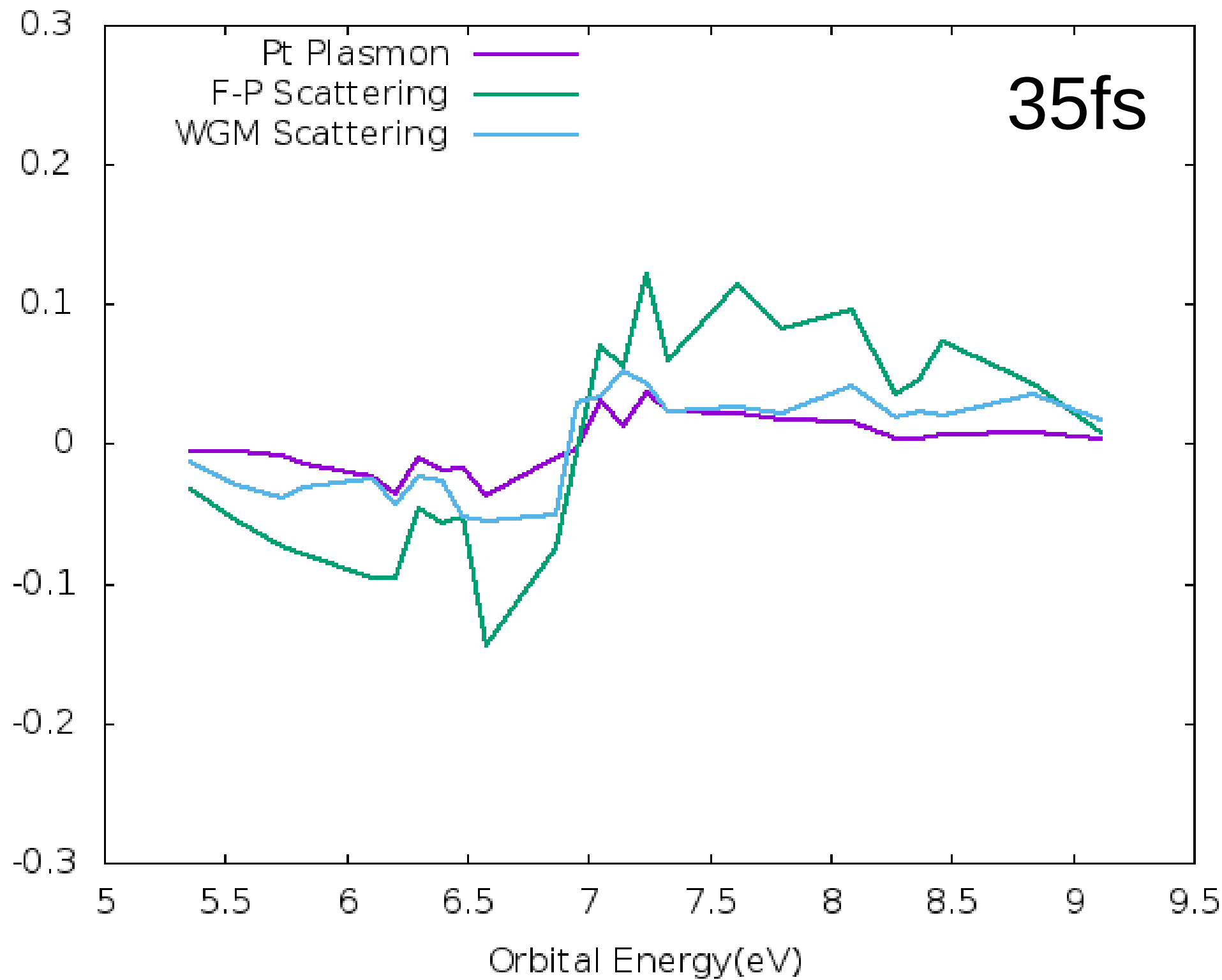
Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

30fs



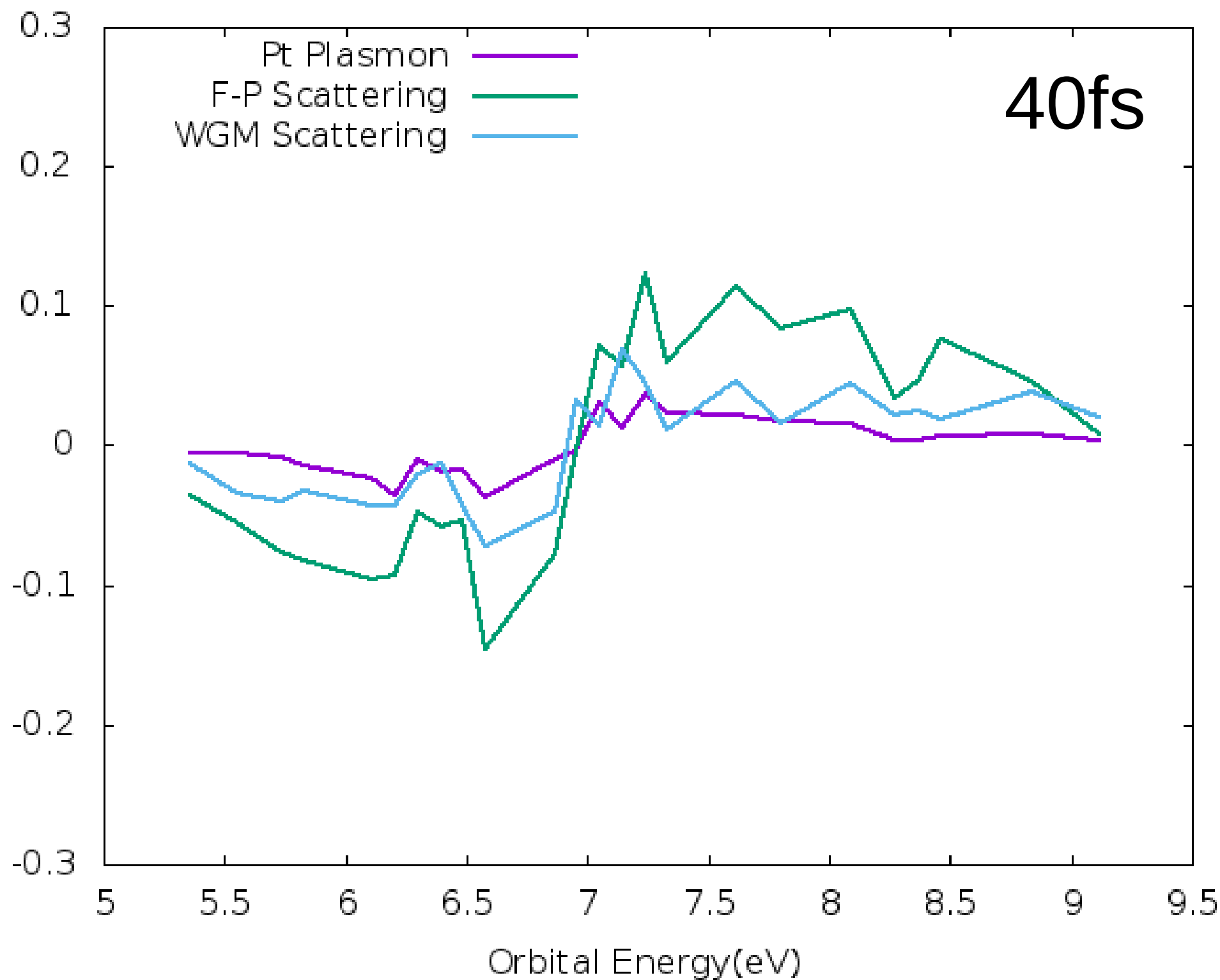
Change in Occupation



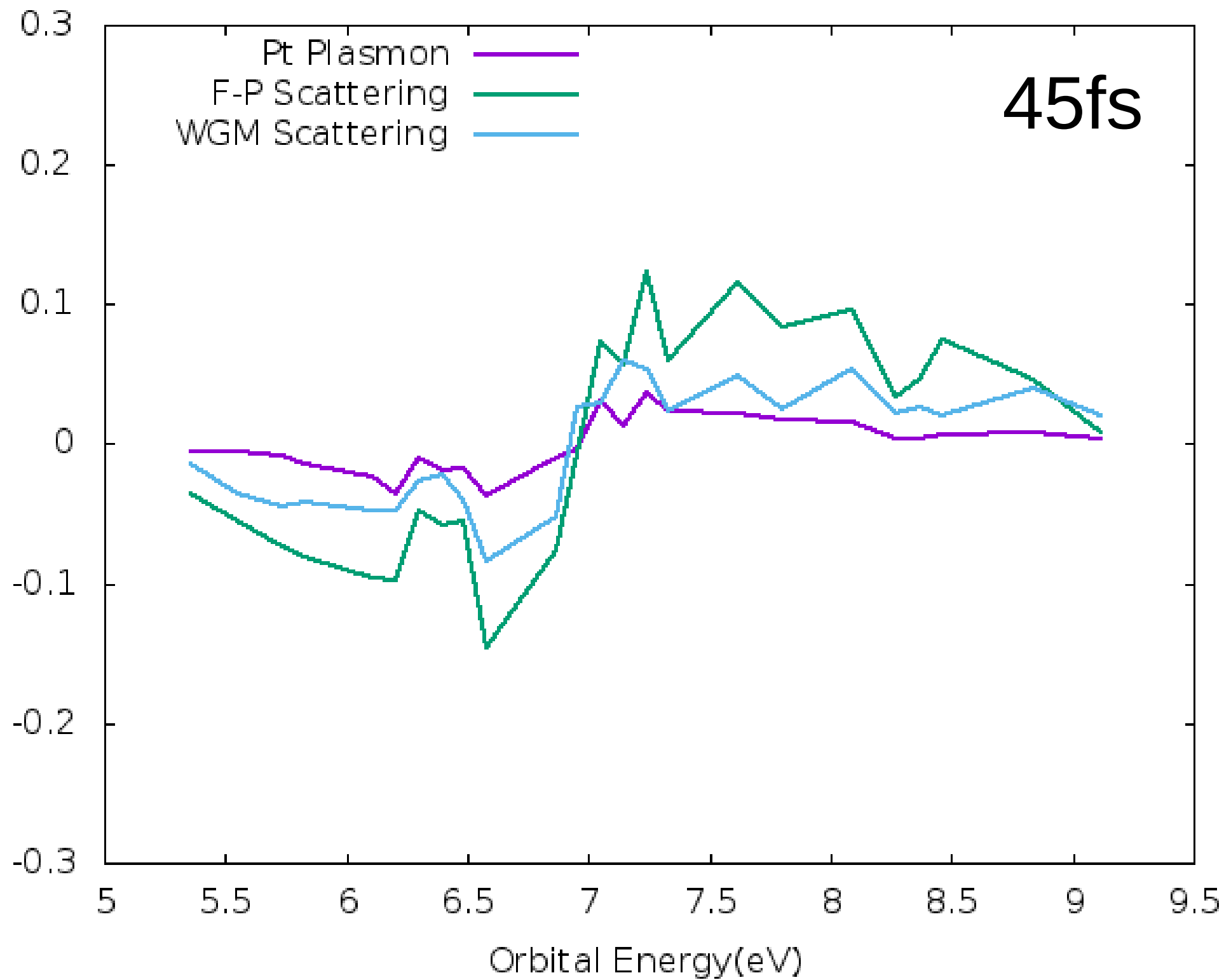
Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

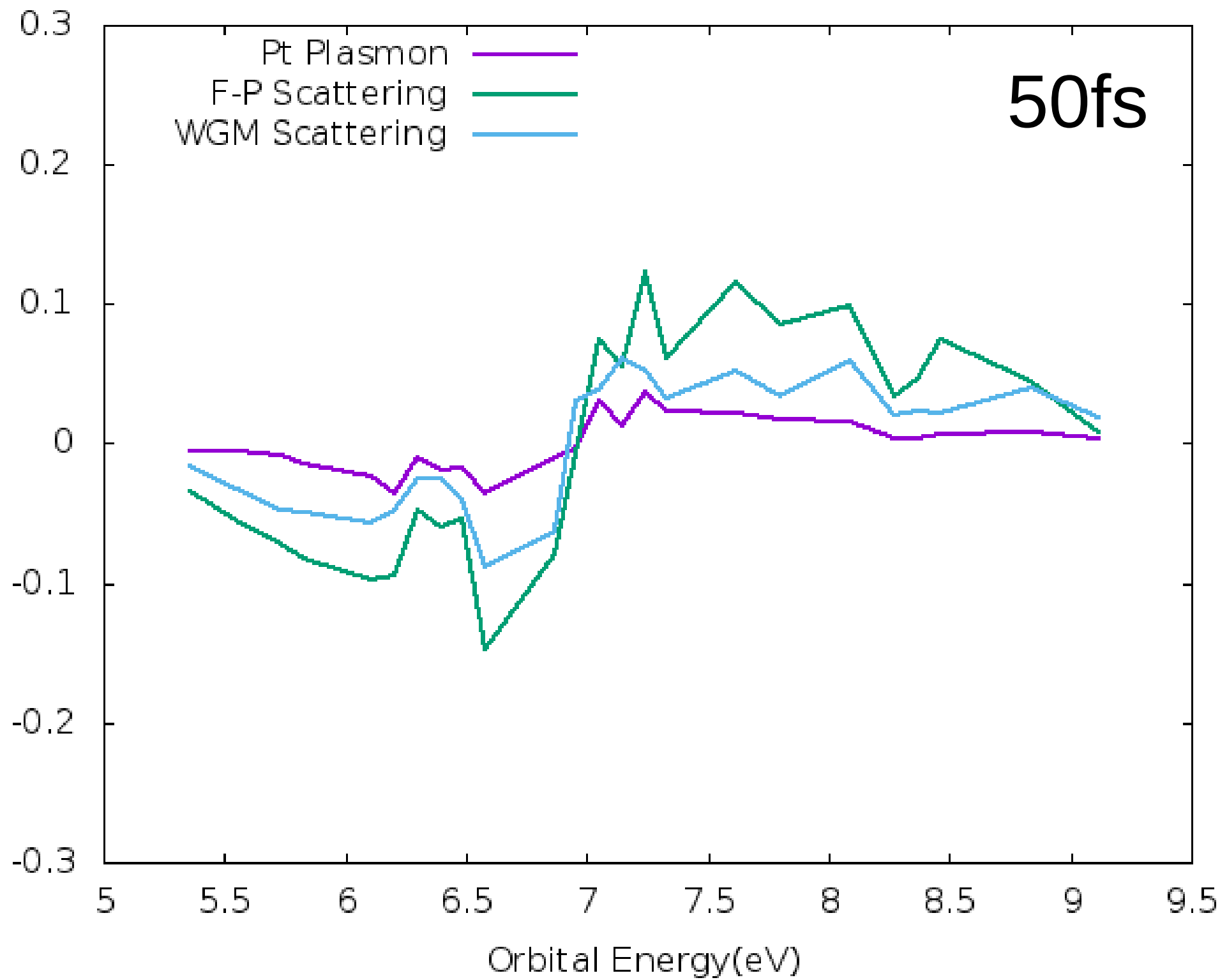
40fs



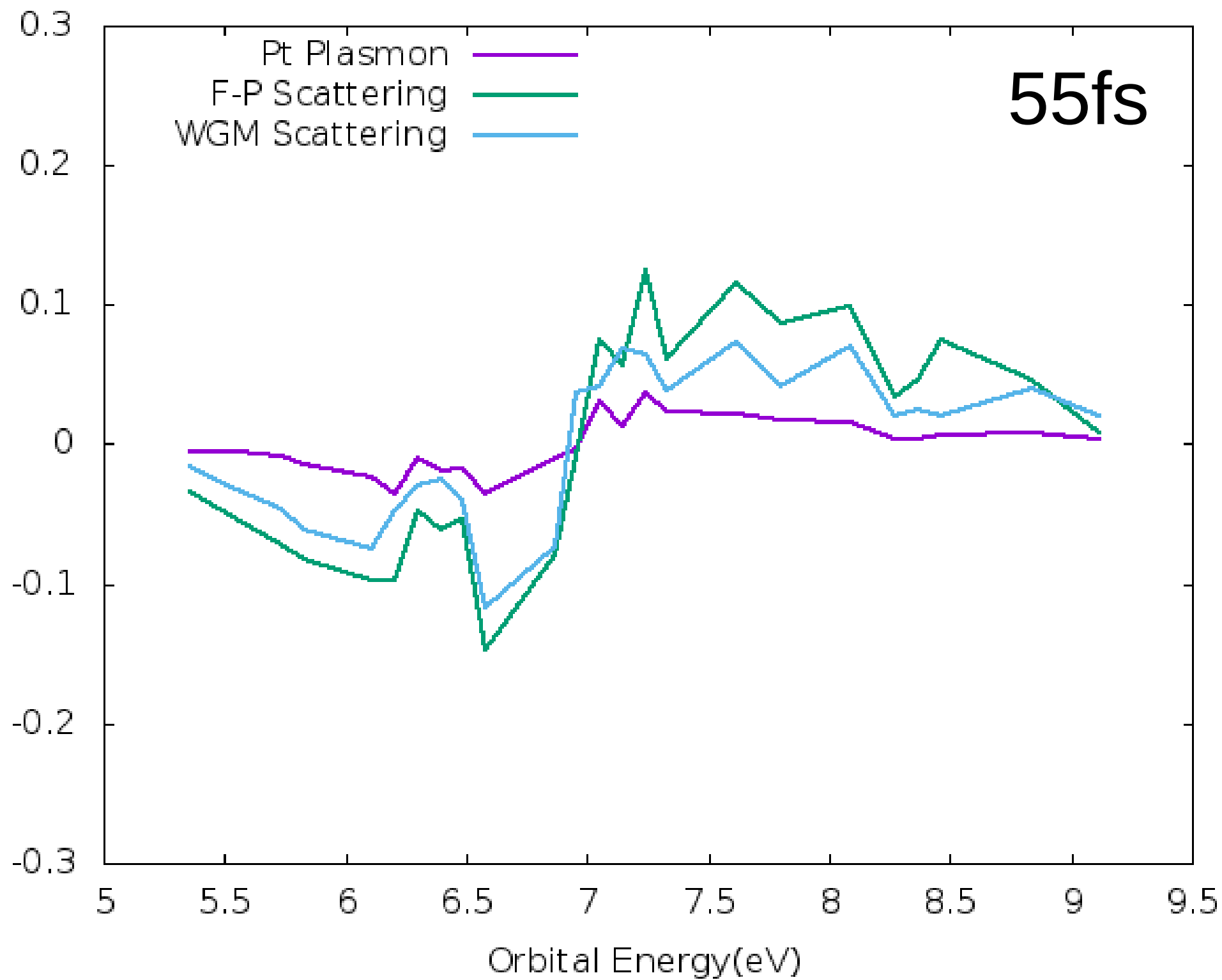
Change in Occupation



Change in Occupation



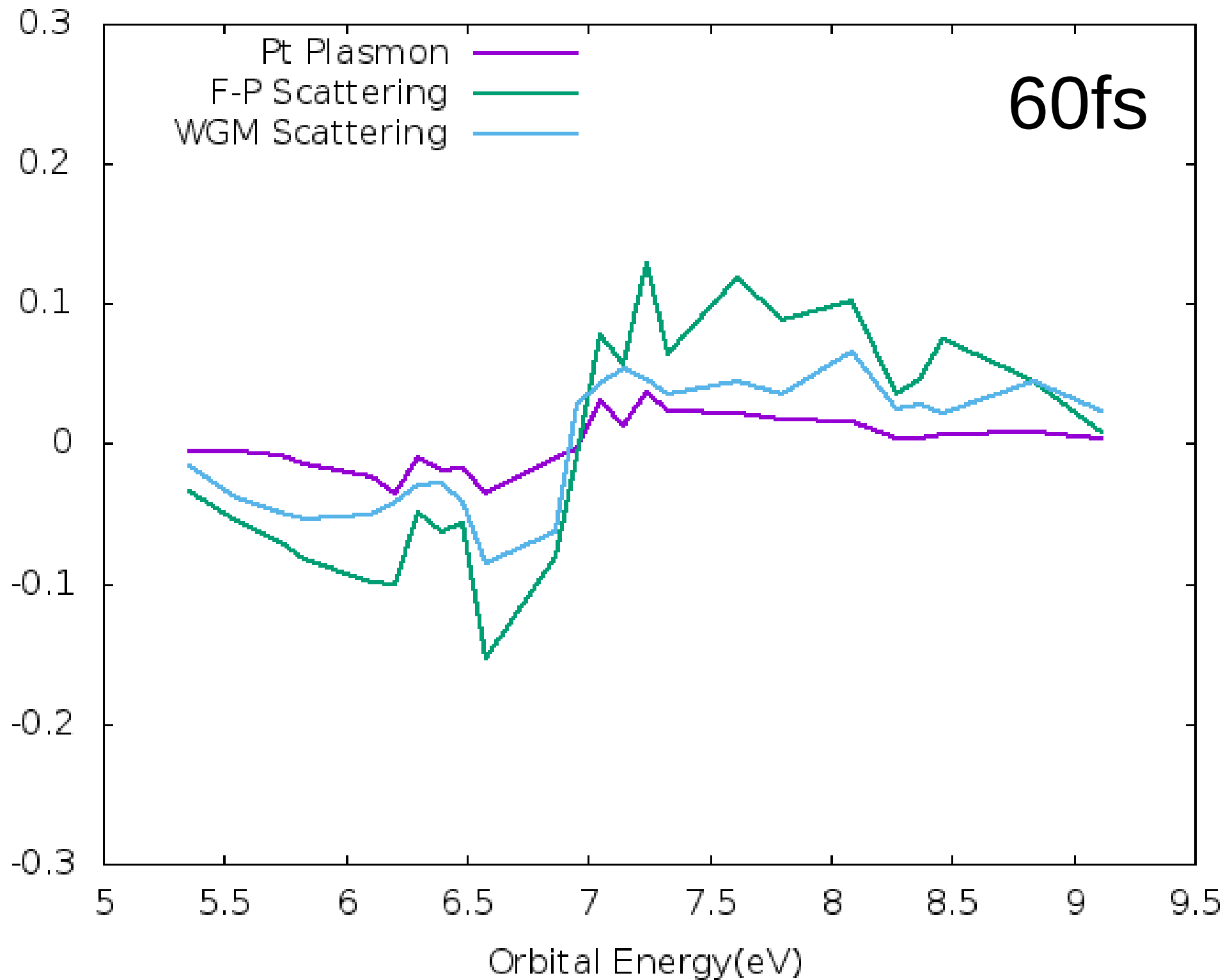
Change in Occupation



Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

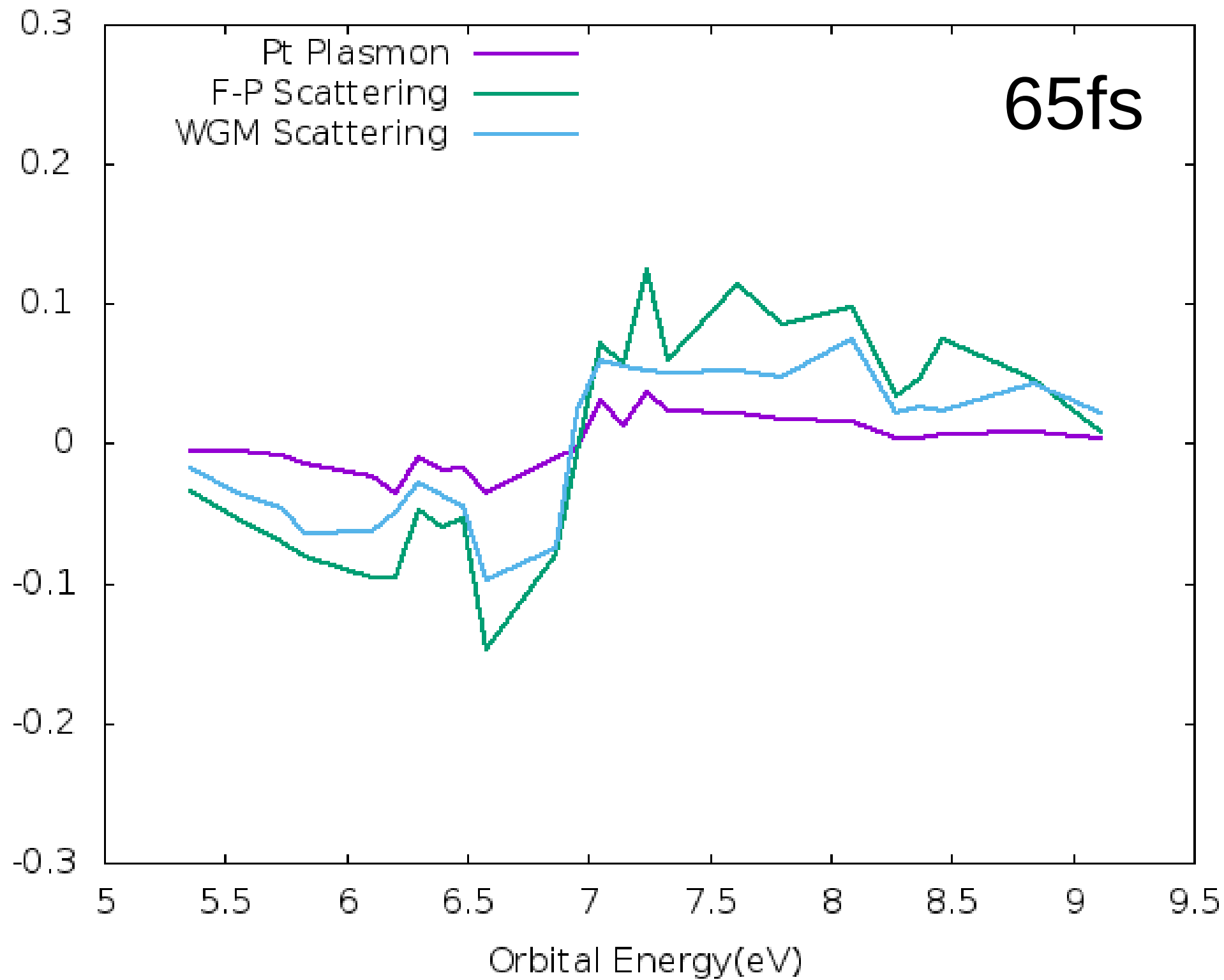
60fs



Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

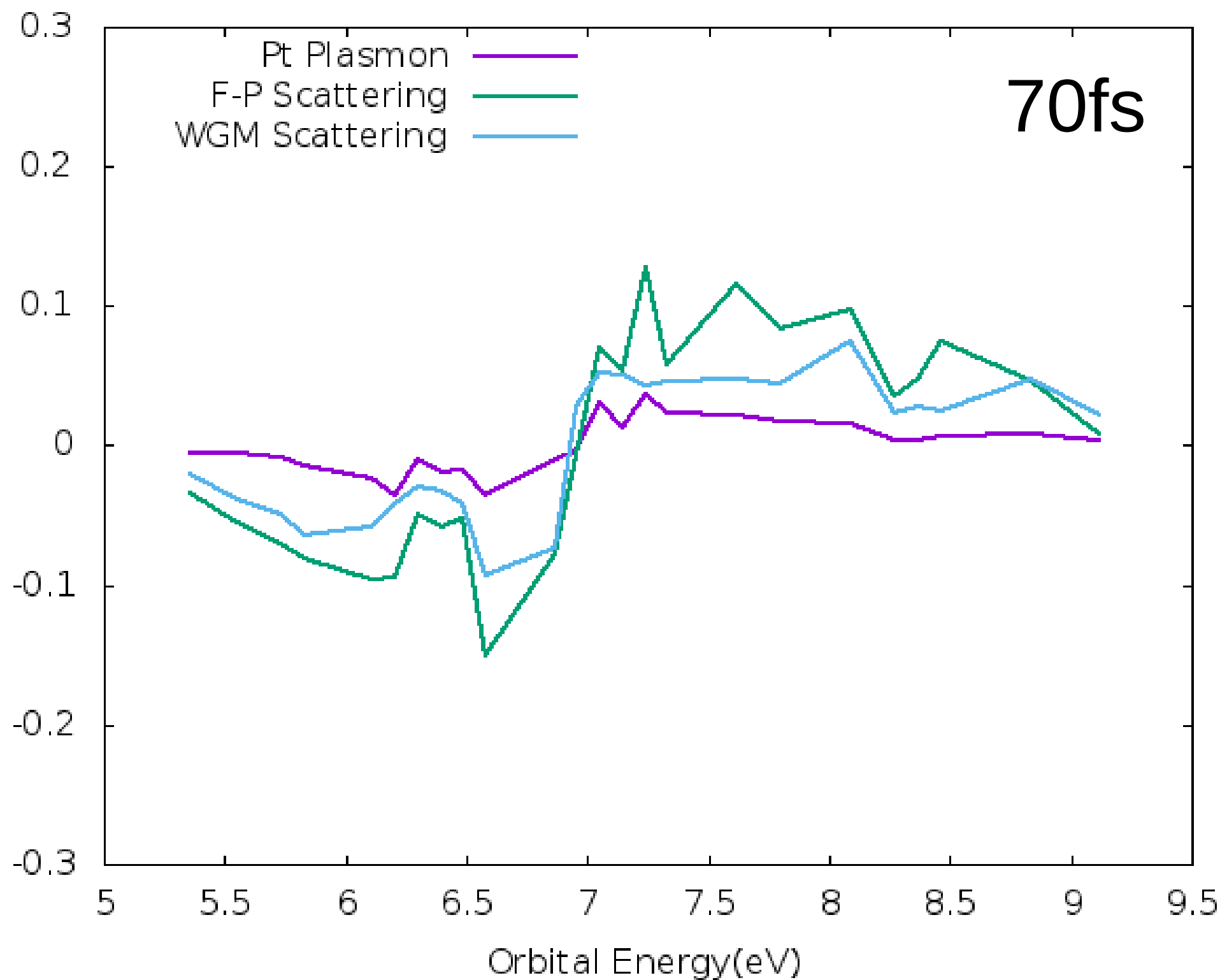
65fs



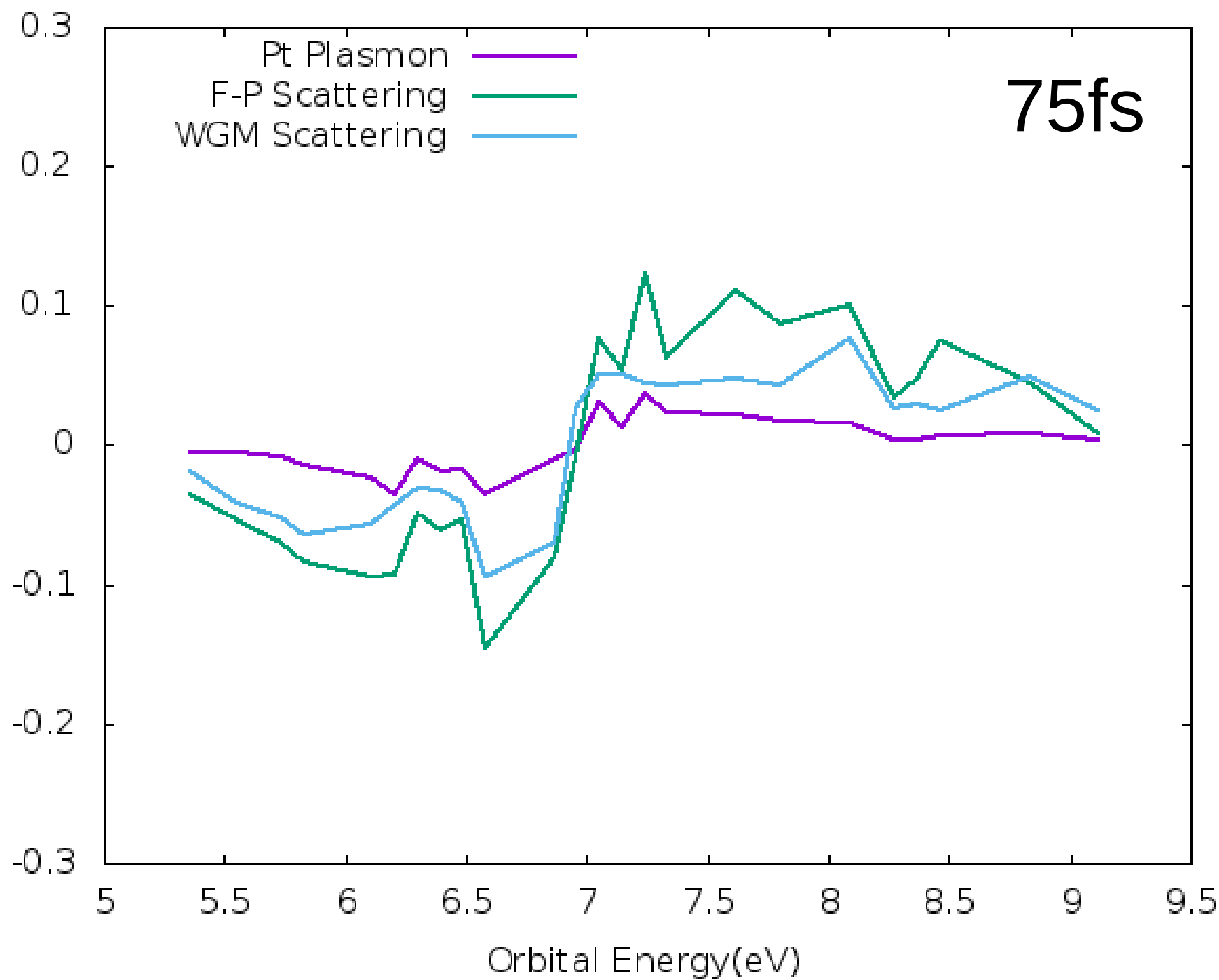
Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

70fs



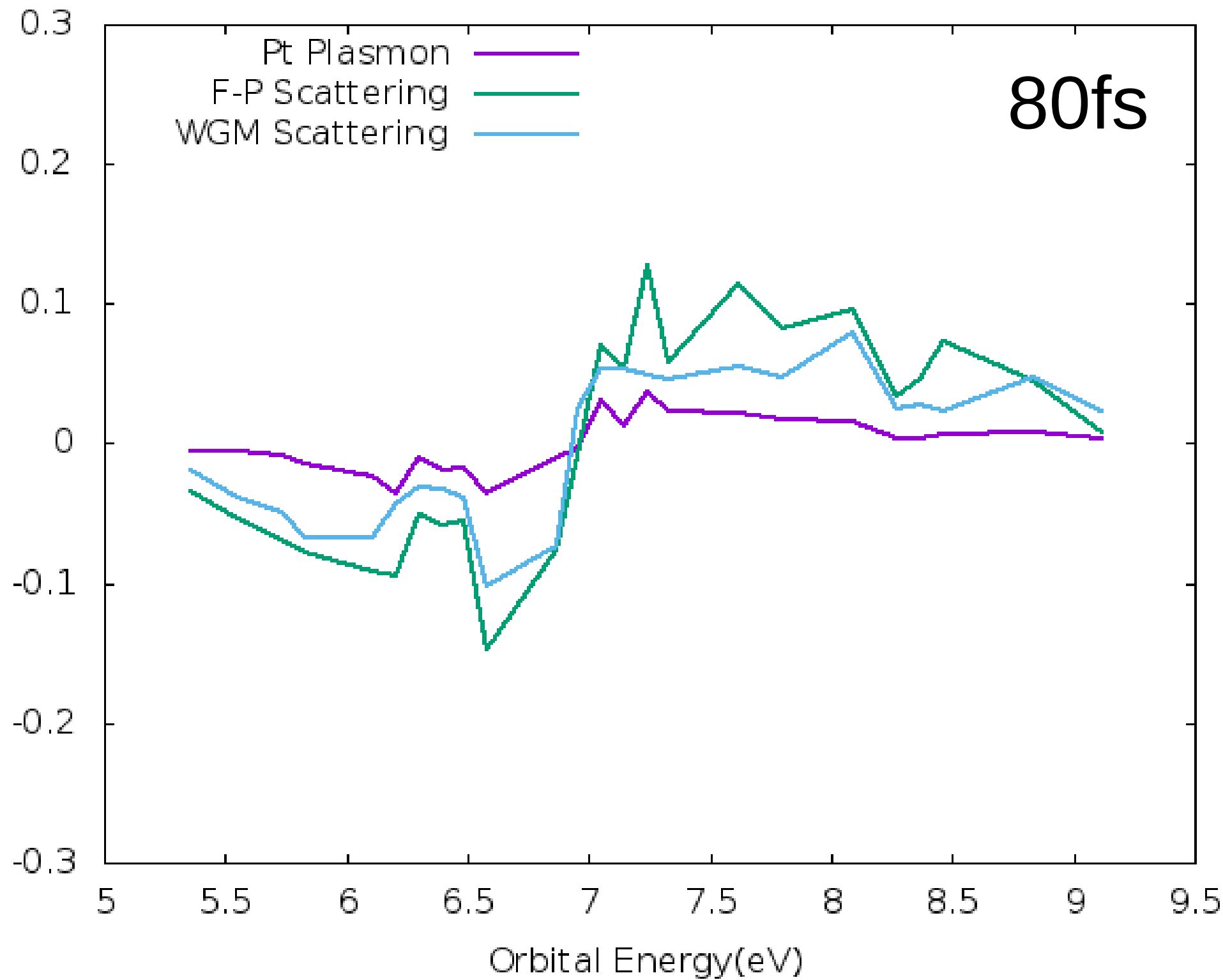
Change in Occupation



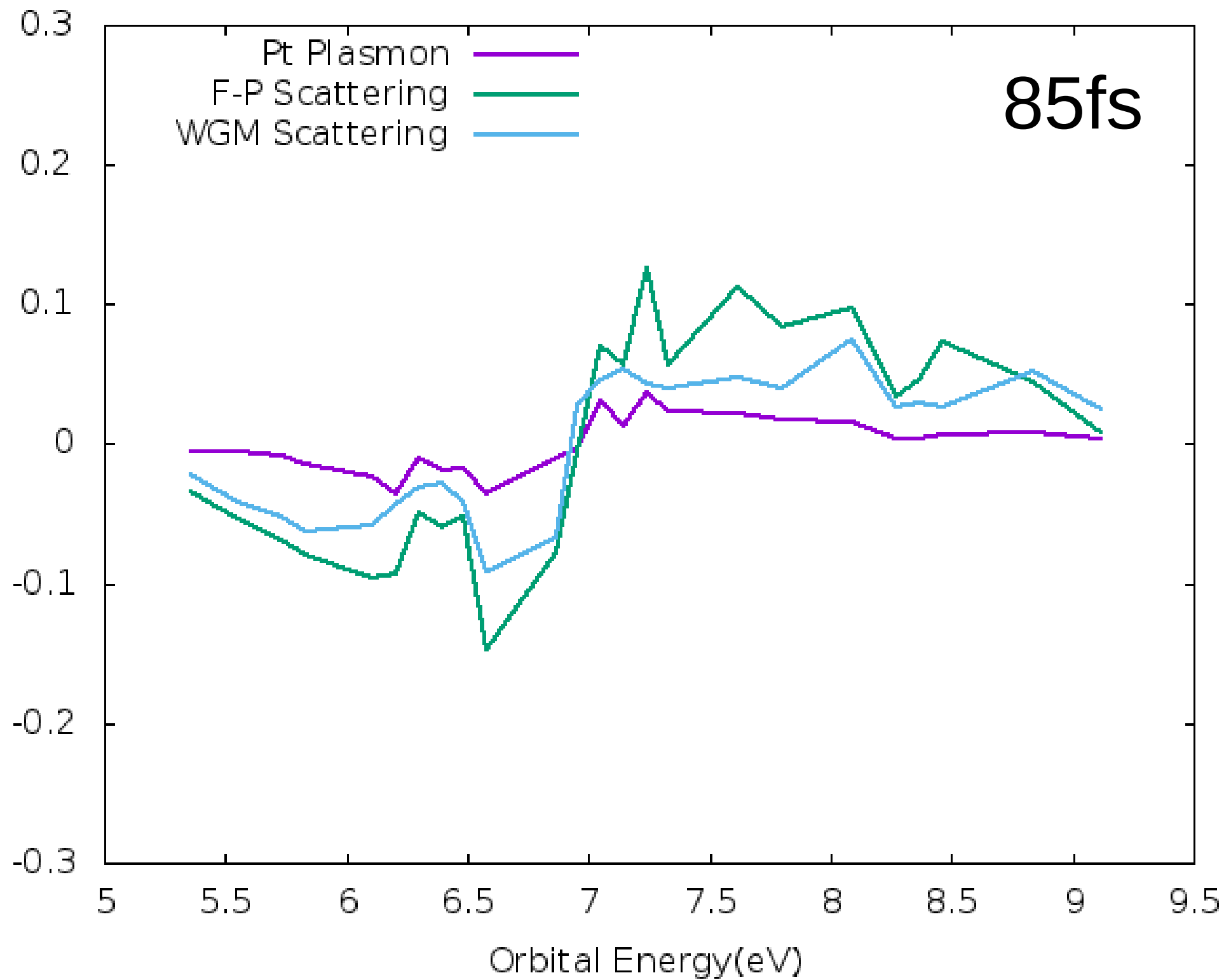
Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

80fs



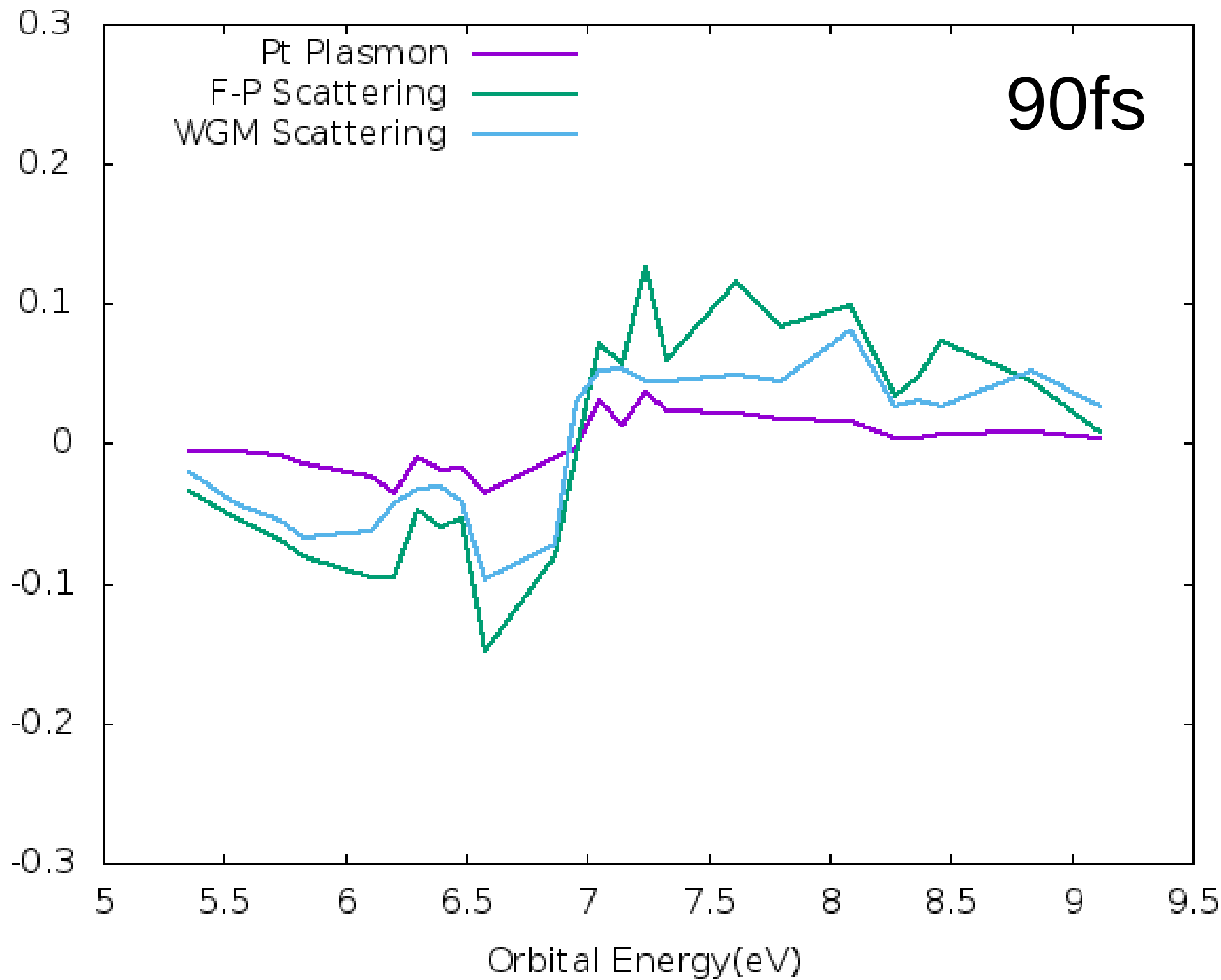
Change in Occupation



Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

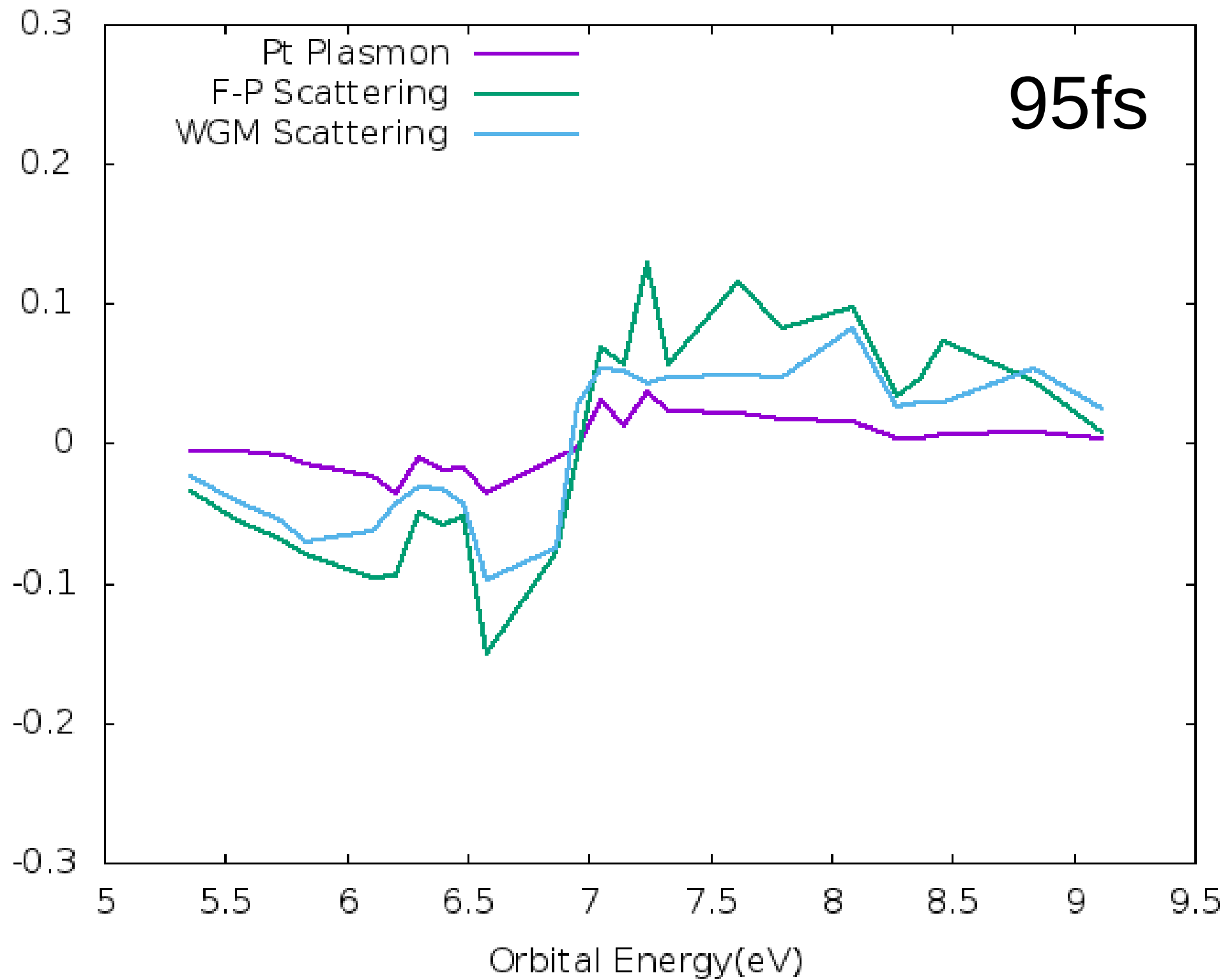
90fs



Change in Occupation

Pt Plasmon
F-P Scattering
WGM Scattering

95fs



Change in Occupation

